

## PALM INTRANET

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## Inventor Name Search Result Office of Public Affairs

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Last Name = YING

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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<a href="#">12071138</a>	Not Issued	20080212665	030	02/15/2008	SYSTEM FOR MONITORING THE QUALITY OF A COMMUNICATIONS CHANNEL WITH MIRROR RECEIVERS	LUGO,DAVID	YING, LINDA
<a href="#">60540295</a>	Not Issued		159	01/30/2004	TRANSCEIVER DEVICE WITH A TRANSMIT CLOCK SIGNAL PHASE THAT IS PHASE-LOCKED WITH A RECEIVE CLOCK SIGNAL PHASE		YING, LINDA
<a href="#">10813235</a>	Not Issued	20050169417	071	03/31/2004	SYSTEM AND METHOD OF PHASE-LOCKING A TRANSMIT CLOCK SIGNAL PHASE WITH A RECEIVE CLOCK SIGNAL PHASE	BOCURE,TESFALDET	YING, LINDA
<a href="#">10813363</a>	Not Issued	20050169355	041	03/31/2004	TRANSCEIVER DEVICE WITH A TRANSMIT CLOCK SIGNAL PHASE THAT IS PHASE-LOCKED WITH A RECEIVER CLOCK SIGNAL PHASE	BOCURE,TESFALDET	YING, LINDA
<a href="#">10767729</a>	<a href="#">7339986</a>	20050188284	150	01/30/2004	METHOD OF MONITORING THE QUALITY OF A COMMUNICATIONS CHANNEL	LUGO,DAVID	YING, LINDA
<a href="#">10767748</a>	<a href="#">7333537</a>	20050171994	150	01/30/2004	SYSTEM FOR MONITORING THE QUALITY OF A COMMUNICATIONS CHANNEL WITH MIRROR RECEIVERS	LUGO,DAVID	YING, LINDA

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